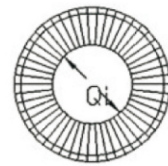


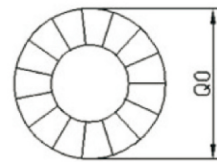
盖洛克® 双叠自锁垫圈 规格表
DIN25201:Grains Lock Washer

材质: SUS304、316L(En1.4404)
表面处理: 不锈钢本色、表面加硬>520HV
Stainless steel color, surface hardening >520HV

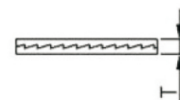
规格	公制型号	美制型号	内径 Φ_i	外径 Φ_o	厚度 T	千只重 kg/1000pcs
GL3ss	M3	#5	3.4	7	2.2	0.4
GL3.5ss	M3.5	#6	3.9	7.6	2.2	0.4
GL3.5spss	M3.5	#6		9	2.2	0.7
GL4ss	M4	#8	4.4	7.6	2.2	0.4
GL4spss	M4	#8		9	2.2	0.7
GL5ss	M5	#10	5.4	9	2.2	0.6
GL5spss	M5	#10		10.8	2.2	1.1
GL6ss	M6		6.5	10.8	2.2	0.9
GL6spss	M6			13.5	2.1	1.6
GL1/4"ss		1/4"	7.2	11.5	2.2	0.9
GL1/4spss		1/4"		13.5	2.2	1.5
GL8ss	M8	5/16"	8.7	13.5	2	1.2
GL8spss	M8	5/16"		16.6	2.2	2.3
GL3/8"ss		3/8"	10.3	16.6	2	1.9
GL3/8spss		3/8"		21	2	3.8
GL10ss	M10		10.7	16.6	2	1.8
GL10spss	M10			21	2.3	3.7
GL11ss	M11	7/16"	11.4	18.5	2.2	2.6
GL12ss	M12		13	19.5	2.1	2.3
GL12spss	M12			25.4	3	8.2
GL1/2"ss		1/2"	13.5	19.5	2	2.2
GL1/2spss		1/2"		25.4	3.2	8
GL14ss	M14	9/16"	15.2	23	3	4.9
GL14spss	M14	9/16"		30.7	3.2	13.1
GL16ss	M16	5/8"	17	25.4	3	5.9
GL16spss	M16	5/8"		30.7	3.2	11.3
GL18ss	M18		19.5	29	3.2	8
GL18spss	M18			34.5	3.2	15.6
GL3/4"ss		3/4"	20	30.7	3.2	9.6
GL3/4spss		3/4"		39	3.2	21
GL20ss	M20		21.4	30.7	3	8.2
GL20spss	M20			39	3.2	20.6
GL22ss	M22	7/8"	23.4	34.5	3.2	12.3
GL22spss	M22	7/8"		42	3.2	22.2
GL24ss	M24		25.3	39	3.2	15.9
GL24spss	M24			48.5	4.5	44.7
GL1"ss		1"	27.9	39	3.2	14.2
GL1spss		1"		48.5	3.2	27.9
GL27ss	M27		28.4	42	6.8	34.5
GL27spss	M27			48.5	6.8	53.4
GL30ss	M30	1 1/8"	31.4	47	6.8	44.9
GL30spss	M30	1 1/8"		58.5	6.8	91.8
GL33ss	M33	1 1/4"	34.4	48.5	6.8	42.8
GL36ss	M36	1 3/8"	37.4	55	6.8	59.6
GL39ss	M39	1 1/2"	40.4	58.5	6.8	67.4
GL42ss	M42		43.2	63	6.8	75
GL45ss	M45	1 3/4"	46.2	70	6.8	102
GL48ss	M48		49.6	75	6.8	120
GL52ss	M52	2"	53.6	80	9	180.4
GL56ss	M56	2 1/4"	59.1	85	9	213
GL60ss	M60		63.1	90	9	235
GL64ss	M64	2 1/2"	67.1	95	9	258
GL68ss	M68		71.1	100	9	282
GL72ss	M72		75.1	105	9	307
GL76ss	M76	3"	79.1	110	9	333
GL80ss	M80		83.1	115	9	360



GL3ss-GL8spss
 $\Phi_i \pm 0.1$ mm
GL3/8"ss-GL42ss
 $\Phi_i \pm 0.2$ mm
GL45ss-GL80ss
 $\Phi_i +0.5 / -0.0$ mm



GL3ss-GL1"spss
 $\Phi_o \pm 0.2$ mm
GL27ss-GL42ss
 $\Phi_o \pm 0.3$ mm
GL45ss-GL80ss
 $\Phi_o +0.0 / -2.0$ mm



GL3ss-GL1"spss
T ± 0.25 mm
GL27ss-GL42ss
T $+0.0 / -0.5$ mm
GL45ss-GL80ss
T ± 0.75 mm